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PHOTOGRAPHIC INTERPRETATION MEMORANDUM



EXPANSION OF HASIMARA AIRFIELD INDIA

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JANUARY 1970
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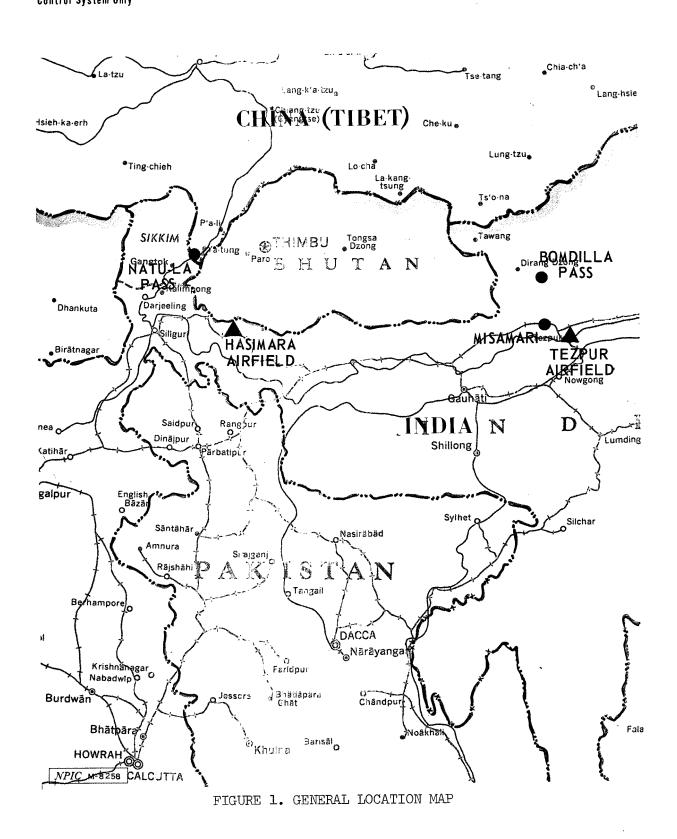
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PHOTOGRAPHIC INTERPRETATION REPORT

EXPANSION OF HASIMARA AIRFIELD INDIA

JANUARY 1970

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



EXPANSION OF HASIMARA AIRFIELD, INDIA

Major runway improvements and expansion at Hasimara Airfield, India, are observed on photography of This construction will provide the Indian Air Force (IAF) with its longest runway in the Sikkim/ China border area. Improvements are also proceeding concurrently at Tezpur Airfield, located 140 nautical miles to the east, along with the expansion of Misamari Storage Complex* and the Indian Army defenses in the Natu La Pass** and Bomdilla Pass areas of northeast India (Figure 1).

Improvements at Hasimara Airfield began after consist of extensions and probable improvements to the runway surface. A 305-meter (1,000-foot) and a 291-meter (954-foot) extension are observed in an early- to mid-stage of construction on the east-southeast and west-northwest ends, respectively. Although the present 2,713-meter (8,900-foot) runway is sufficient to support jet aircraft, the 596-meter (1,954-foot) runway extension will add an additional safety measure for heavily loaded jet fighters and bombers attempting takeoff (Figure 2).

The support facilities at Hasimara remain unchanged since

25X1

25X1

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Since the IAF has been improving its air defense capability. The initial effort was confined to the West Pakistan border, but the expansion of Hasimara and Tezpur Airfields indicates that this effort is now being extended to include the China border areas in the northeast.

NPIC Project 111108NB

25X1D

X1D

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TCS-20261/69, Expansion of Misamari Storage Complex, India, Sep 69 (TOP SECRET RUFF)

^{**}NPIC. TCS-20338/69, New Construction, Natu_La Pass Area, China/India Border, Dec 69 (TOP SECRET RUFF)

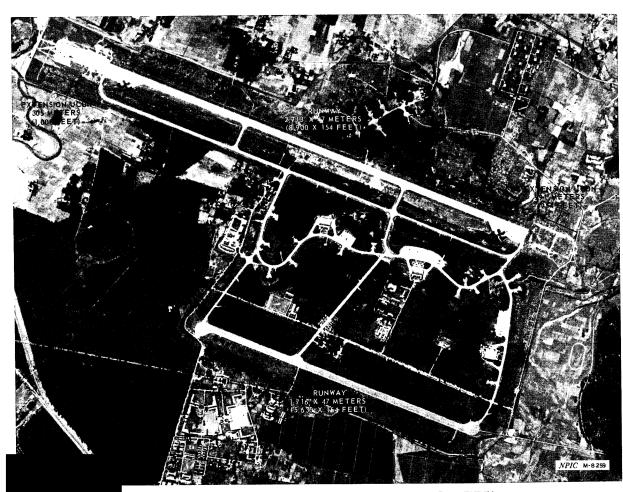


FIGURE 2. CONSTRUCTION ACTIVITY, HASIMARA AIRFIELD, INDIA

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TOP SECRET RUFF

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